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Examiner Gina C. Yu U.S.P.T.O. GAU 1617

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FROM:

Dorene.M. Price

PHONE:

(631) 531-1194

Estée Lauder Companies

FAX:

(631) 531-1340

711 - 3591

Response to Office Action

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Message

Please see the attached documents.

Certificate of Transmission

Amendment Transmittal Letter

Amendment (8 pp.)

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Serial No.	Filing Date	ACSIMILE (37 CFR 1.8)	Docket No.
09/897,871	July 2, 2001	Examiner Yu, Gina C.	Group Art Uni 1617
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	DMENT TRANSM Bowen-Leaver, et al.	THAL LETTER	(Large Entity)		Docket No. 00.30US
09/897,871 Jul		ling Date ly 2, 2001	Examiner Yu, Gina C.		Group Art Unit
Invention: Rin	ging Nanogel Composi	tions			
	I	O THE COMMISSIO	NER FOR PATENTS:		
Fransmitted here	with is an amendment	in the above-identific	ad application		•
he fee has been	calculated and is tran	smitted as shown be	low.		
		CLAIMS AS			
	CLAIMS REMAINING	HIGHEST #	NUMBER EXTRA		
OTAL CLASS	AFTER AMENDMENT	PREV. PAID FOR	CLAIMS PRESENT	RATE	ADDITIONAL
OTAL CLAIMS IDEP. CLAIMS	13 -	13 =	0	× \$18.00	FEE \$0.0
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orene M. Price (Refee Lauder Comp.	Signature eg. No. 43,018)	D	ated: July 23, 2003		
5 Pinelawn Road Elville, NY 11747 1) 531-1194			first class mail u	with II nder 37 C.F.R. 1.0 or Palante D.O. 0	I fee is being deposite the U.S. Postal Service B and is addressed to the ox 1450 Alexandria, V.
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Attorney Docket No.: 00.30US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Bowen-Leaver, et al.

Serial No.: 09/897,871

Group Art Unit: 1619

Filed: July 2, 2001

Examiner: Yu, Gina C.

For: Ringing Nanogel Compositions

RESPONSE PURSUANT TO 37 CFR 1.111 AND 1.115

Amendments

The Commissioner of Patents and Trademarks

Washington, D.C. 20231

Dear Sir:

Please amend the following claims:

- 1. (currently amended) An oil-in-water nanogel composition comprising an oil phase having a mean droplet size of less than about 100 nm, an emulsifier, a water phase, and a silicone oil component comprising at least one volatile silicone oil different than the oil phase, wherein said oil phase and said silicone component are self-structured having at least about 20 percent by weight of the composition and at least about 5 times the amount of the emulsifier and the nanogel has a difference in complex viscosity of at least about 10,000 poise under oscillation stress in the range of about 0 to 5,000 (dyne/cm²).
- 2. (previously amended) The composition of claim 1 further comprising the emulsifier present in an amount no greater than about 8 percent by weight of the composition.
- 3. (original) The composition of claim 2 wherein said oil phase is a hydrocarbon oil.
- 4. (canceled) The composition of claim 3 wherein said silicone component comprises at least one volatile silicone oil.
- 5. (original) The composition of claim 4 wherein the volatile silicone is a cyclomethicone.